



# The Space Place New Millennium Calendar



<http://spaceplace.nasa.gov>



Learn to identify cumulonimbus clouds as well as others at The Space Place:  
[spaceplace.nasa.gov/en/kids/cloudsat\\_puz2.shtml](http://spaceplace.nasa.gov/en/kids/cloudsat_puz2.shtml)

## JULY 2005

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
National Picnic Month. What kinds of clouds are those watching over your picnic?					1	2
3	4 U.S. Independence Day	5 Aphelion: today Earth is farthest from the Sun. Hear Dr. Marc talk about Earth's rotation period.	6 NEW MOON	7	8 Video Games Day. What space-age batteries will last into your old age? Find out at The Space Place!	9
10	11 United Nations World Population Day. See how one spacecraft reveals how humans affect the environment.	12	13	14 FIRST QUARTER	15	16
17	18	19	20 Moon Day. Neil Armstrong is the first human to walk on the Moon, 1969. Make yummy moon cookies!	21 FULL MOON Galileo is condemned in 1633 for saying Earth orbits the Sun. See how space engineers use this truth to navigate the solar system.	22	23 Ice cream cone invented this day, 1904. The cone is a very useful shape. It can give you super hearing.
24 Parent's Day. Be nice to your parents by taking them to a museum. Apollo 15's rover is the first vehicle driven on the moon, 1971.	25	26	27	28 LAST QUARTER Potatoes first introduced to Europe, 1586. Make asteroid potatoes!	29	30

Month of July: [spaceplace.nasa.gov/en/kids/cloudsat\\_puz2.shtml](http://spaceplace.nasa.gov/en/kids/cloudsat_puz2.shtml)  
 July 5: [spaceplace.nasa.gov/en/kids/phonedrmarc/2003\\_march.shtml](http://spaceplace.nasa.gov/en/kids/phonedrmarc/2003_march.shtml)  
 July 8: [spaceplace.nasa.gov/en/kids/st5\\_bats.shtml](http://spaceplace.nasa.gov/en/kids/st5_bats.shtml)  
 July 11: [spaceplace.nasa.gov/en/kids/misr\\_xword/misr\\_xword2.shtml](http://spaceplace.nasa.gov/en/kids/misr_xword/misr_xword2.shtml)  
 July 20: [spaceplace.nasa.gov/en/kids/moon\\_cookies.shtml](http://spaceplace.nasa.gov/en/kids/moon_cookies.shtml)

July 21: [spaceplace.nasa.gov/en/kids/ds1\\_mgr.shtml](http://spaceplace.nasa.gov/en/kids/ds1_mgr.shtml)  
 July 23: [spaceplace.nasa.gov/en/kids/tmodact.shtml](http://spaceplace.nasa.gov/en/kids/tmodact.shtml)  
 July 24: [spaceplace.nasa.gov/en/kids/museums/](http://spaceplace.nasa.gov/en/kids/museums/)  
 July 28: [spaceplace.nasa.gov/en/kids/ds1\\_ast.shtml](http://spaceplace.nasa.gov/en/kids/ds1_ast.shtml)  
 July 31: [spaceplace.nasa.gov/en/educators/teachers\\_moon\\_images.shtml](http://spaceplace.nasa.gov/en/educators/teachers_moon_images.shtml)